

C-A OPERATIONS PROCEDURES MANUAL

4.120.102 Access Control

Annual Acceptance Tests for NASA Science Research Laboratory (NSRL)

1. Purpose

The purpose of this procedure is to define the Annual Acceptance tests for NSRL.

2. Responsibilities

2.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

3. Prerequisites

3.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

3.2 C-A OPM 4.120 must be understood before conducting the tests described in this Procedure.

4. Precautions

4.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

5. Procedure

5.1 Perform the tests described in Attachments 8.1 – 8.7.

6. Documentation

6.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

7. References

7.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

8. Attachments

8.1 [C-A OPM ATT 4.120.102.a, Critical Device Tests.](#)

8.2 [C-A OPM ATT 4.120.102.b, Gate Tests.](#)

8.3 [C-A OPM ATT 4.120.102.c, Crash Operator Tests.](#)

8.4 [C-A OPM ATT 4.120.102.d, Sweep Tests.](#)

8.5 [C-A OPM ATT 4.120.102.e, Mode 24 Tests.](#)

8.6 [C-A OPM ATT 4.120.102.f, Chipmunk Tests.](#)

8.7 [C-A OPM ATT 4.120.102.g, Power-Up Tests.](#)